
 <p>THE LIGHTNING FLASH AND ARROW-HEAD WITHIN THE TRIANGLE IS A WARNING SIGN ALERTING YOU OF "DANGEROUS VOLTAGE" INSIDE THE PRODUCT.</p>	<p>CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN</p> <p>CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.</p>	 <p>THE EXCLAMATION POINT WITHIN THE TRIANGLE IS A WARNING SIGN ALERTING YOU OF IMPORTANT INSTRUCTIONS ACCOMPANYING THE PRODUCT.</p>
<p>SEE MARKING ON BOTTOM / BACK OF PRODUCT</p>		

WARNING: TO PREVENT FIRE OR ELECTRICAL SHOCK HAZARD, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.





FCC Information

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This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

In accordance with FCC requirements, changes or modifications not expressly approved by Thomson multimedia Inc. could void the user's authority to operate this product.

This device generates and uses radio frequency (RF) energy, and if not installed and used properly, this equipment may cause interference to radio and television reception.

If this equipment does cause interference to radio or television reception (which you can determine by unplugging the unit), try to correct the interference by one or more of the following measures:

- Re-orient the receiving antenna (that is, the antenna for the radio or television that is "receiving" the interference).

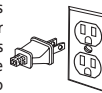
- Move the unit away from the equipment that is receiving interference.

- Plug the unit into a different wall outlet so that the unit and the equipment receiving interference are on different branch circuits.

If these measures do not eliminate the interference, please consult your dealer or an experienced radio/television technician for additional suggestions. Also, the Federal Communications Commission has prepared a helpful booklet, "How To Identify and Resolve Radio TV Interference Problems." This booklet is available from the U.S. Government Printing Office, Washington, DC 20402. Please specify stock number 004-000-00345-4 when ordering copies.

For Your Safety

The AC power plug is polarized (one blade is wider than the other) and only fits into AC power outlets one way. If the plug will not go into the outlet completely, turn the plug over and try to insert it the other way. If it still does not fit, contact a qualified electrician to change the outlet, or use a different one. Do not attempt to bypass this safety feature.



For Your Records

In the event that service should be required, you may need both the model number and the serial number. In the space below, record the date and place of purchase:

Date of Purchase: _____

Place of Purchase: _____

Service Information

This product should be serviced only by those specially trained in appropriate servicing techniques. For instructions on how to obtain service, refer to the warranty included in this Guide.

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Battery Back-Up Operation

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This clock radio is equipped with a memory holding system that can be powered with a 9-volt battery (not included). The power failure protection circuit will not operate unless battery is installed.

When normal household power is interrupted, or AC line cord is unplugged, the battery will power the clock radio to keep track of time and alarm settings programmed into memory. When the battery backup functions, the digital display will not light, however, the function of alarm still occurs during the power interruption if remaining battery power is adequate. Normal operation will resume after AC power is restored so you will not have to reset the time or the alarm.

Install battery as follows:

1. Remove battery compartment door (located at the bottom of the radio) by applying thumb pressure to area indicated on battery door and then lift the door out and off the cabinet.
2. Connect a 9-volt battery to the connector plug.
3. Insert battery in the compartment and replace the compartment door.

Power Failure Indicator

When AC power is interrupted (disconnected) for a short period of time, both time and alarm settings will change (unless optional battery is installed). After AC power is restored (reconnected), the Digital Display will blink to indicate that power was interrupted and you should readjust the time and alarm settings.

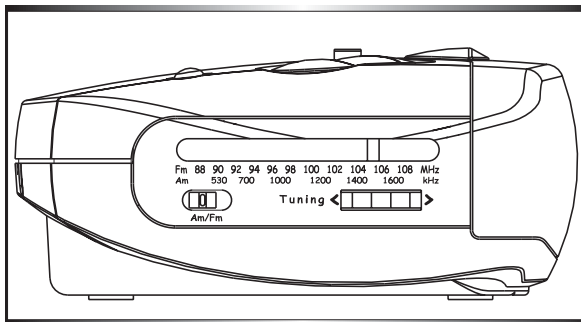


Note: Alkaline (NEDA 1604A / IEC 6LR61) battery is recommended. Carbon Zinc (NEDA 1604 / IEC 6F22) battery may be used but memory holding time will be substantially reduced. Memory holding time for a fresh alkaline battery is approximately 8 hours (if radio or alarm is not operated), which should take care of short, nuisance-type AC power failures. To preserve battery life, the radio should remain plugged into an AC outlet. As batteries get older, their voltage drops and memory may be lost. Be sure to replace the battery periodically. Battery should be removed if the radio will be stored for more than one month. Leaky batteries may badly damage the clock radio.



Operating the Radio

EN



Tuning the Stations

1. Plug the power cord into any 120-V AC household outlet.
2. Press **ON/OFF** (located on the top of the unit) to turn on the radio.
3. Slide the **AM/FM** switch (located on the side of the unit) to the desired broadcast band.
4. Turn **TUNING** to select a station.
5. Adjust the volume by **VOLUME**.
6. Press **ON/OFF** to turn off the radio

Built-In AFC

The Built In Automatic Frequency Control (AFC) works only on FM. It helps reducing

drift on FM reception and keeping the radio locked in on the FM station to which it is tuned.

When tuning in FM stations, you may notice that the station you are tuning can be well-tuned on two or three nearby points on the dial. Always tune carefully at the loudest and clearest point.

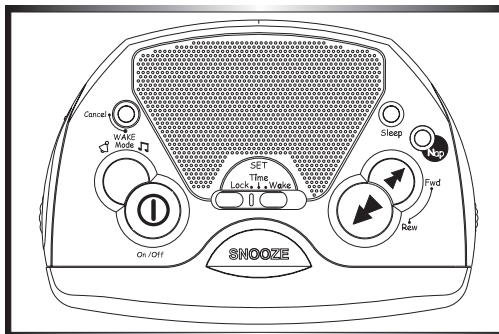
Antennas

AM Antenna-A built-in ferrite rod antenna eliminates the need for an outside antenna for AM reception. Rotating the unit slightly may improve reception of distant AM stations.



Operating the Clock

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Setting Clock Time

Your digital clock operates on a 12-hour standard mechanism. A green indicator will be shown beside **AM** or **PM** accordingly.

1. Slide the SET switch to **TIME**.
2. Press **REW** or **FWD** to set the clock time. When you press and hold **REW** or **FWD**, the time decrements or increments will follow by a fast rate. No adjustment can be made when **LOCK** mode is selected.

Setting the Wake Time

1. Slide the SET switch to **WAKE**.
2. Press **REW** or **FWD** to set the wake time.

The time decrements or increments will follow by a faster rate when you press and hold either **REW** or **FWD**.

3. Wake time is set. A blinking green indicator is activated.

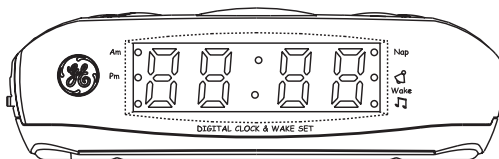
*Note: The unit equips with **GRAD-U-WAKE** feature, the alarm tone volume will increase gradually to its maximum in about 30 to 45 seconds.*

*Tip: If you set **SLEEP** function with low volume level before going to bed, we advise using **ALARM** mode to wake you up since its volume will automatically increase.*



Operating the Clock

EN



Waking by Selected Source Programme

You may be woken up by music or alarm .

1. Select an AM or FM station. (refer to "Tuning the Stations")
2. Set wake time (see above direction).
3. Press the **WAKE MODE** button to select waking up by music or alarm. A green indicator is up next to the selected setting.
4. Adjust the volume by turning **VOLUME**.

*Note: When you turn off the alarm or the music by pressing **ON/OFF**, the alarm or the music will turn on at the same time tomorrow.*

Sleep Mode

In sleep mode, the radio will turn off automatically. Simply:

1. Press **SLEEP** then the time display will exhibit **0:59** and the radio will turn on.

2. While holding **SLEEP**, press **REW** or **FWD** to set the sleep time. The time range is from 1 minute to 2 hours.
3. Release **SLEEP** and the current time will be shown again. The radio is turned on and you may select the station as usual. The radio will turn off when the preset time elapses. If you decide to turn off the radio sooner, press **SNOOZE** or **ON/OFF**.
4. When **SLEEP** is activated again, the sleep time will be the same as the one you have set before.
5. Press **SLEEP** to read the remaining sleep time.

Nap Mode

This function wakes you up after a short period of time. Simply:

1. Press **NAP** and release. The green **NAP** indicator will flash. During this period, adjust NAP time by pressing **REW** or **FWD**. The range is from 10 minutes to 2 hours.
2. The clock will be shown after 5 seconds if no button is pressed. The NAP indicator will lit up.
3. Press **NAP** once to show time left.



Operating the Clock

EN

Stop the Nap alarm

Press **NAP** or follow "Turning off Alarm".

Notes:

1. Press and hold **NAP** to cancel the nap setting.
2. Only alarm sound can be selected.
3. Nap alarm is equipped with **GRAD-U-WAKE** feature.
4. If the radio is currently on (by pressing **ON/OFF** button), then the radio will be on after **NAP** is pressed.

Turning off Alarm

Silence the alarm momentarily

Press **SNOOZE**. The alarm will sound again when the snooze period is over. (see "Snooze Alarm Operation").

Stop the alarm

Press **ON/OFF**. Then, the alarm will be on the following day at the same time.

Disable the alarm permanently

1. Press **CANCEL** button.
2. The **WAKE** indicator will be flashing.
3. Press **WAKE MODE** button within 3 seconds to deactivate the alarm function permanently.

Snooze Alarm Operation

This operation allows extra sleep time af-

ter the alarm is on. The alarm will be off by pressing **SNOOZE** until the snooze period is over. Snooze function can be used repeatedly up to 2 hours. After this, the alarm will turn off until the next alarm conditions are met. Set the "quiet" period as follow:

1. Press and hold **SNOOZE**.
2. Press **REW** or **FWD** to set the "quiet" period (the default time is 9 minutes) from 1 minute to 30 minutes. Release button, then, the "quiet" period is set.

Seconds Time Display

The unit may display in seconds.

1. Select **LOCK** in the SET switch.
2. Press **REW** or **FWD** to show seconds display.
3. Release **REW** or **FWD** to return to the hour and minute display.

*Tip: You can activate the previously set alarm time by pressing **ALARM MODE** button.*



Canadian Limited Warranty

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Thomson multimedia Ltd. warrants to the purchaser or gift recipient that if any manufacturing defect becomes apparent in this product within 1 year from the original date of purchase, it will be replaced free of charge, including return transportation.

This warranty does not include damage to the product resulting from accidents, misuse or leaking batteries.

Should your product not perform properly during the warranty period, either:

1. Return it to the selling dealer with proof of purchase for replacement,

OR

2. Remove the batteries (where applicable), and pack product complete with accessories in the original carton (or equivalent). Mail prepaid (with proof of purchase) and insured to:

Thomson multimedia Ltd.

6200 Edwards Blvd.,

Mississauga, Ontario,

L5T 2V7

Canada

The provisions of this written warranty are in addition to and not a modification of or subtraction from the statutory warranties and other rights and remedies contained in any applicable legislation, and to the extent that any such provisions purport to disclaim, exclude or limit any such statutory warranties and other rights and remedies, such provisions shall be deemed to be amended to the extent necessary to comply therewith.

If you are unable to find a qualified servicer for out of warranty service, you may write to:

Thomson Inc.

P.O. Box 0944

Indianapolis, Indiana, U.S.A., 46206-0944

Attach your sales receipt to this booklet for future reference. This information is required if service is needed during the warranty period.

PURCHASE DATE

NAME OF STORE

7